

Notice of References Cited

Application/Control No.

09/917,376

 Applicant(s)/Patent Under
Reexamination
DING ET AL.

Examiner

Sheridan L. Swope

Art Unit

1652

Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5908472	06-1999	Vollmond, T.	8-102
	B	US-5326562	07-1994	Scott, RW	424/94.64
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	WO97/07203	02-1999	WIPO	Bates, R	C12N
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Klarskov, K., Piens, K et al, Cellobiohydrolase I from <i>Trichoderma reesei</i> : identification of an active-site nucleophile and additional information on sequence including the glycosylation pattern of the core protein. <i>Carbohydr Res.</i> 1997 Nov 10;304(2):143-54.
	V	Harrison, MJ, Nouwens, AS et al, Modified glycosylation of cellobiohydrolase I from a high cellulase-producing mutant strain of <i>Trichoderma reesei</i> . <i>Eur J Biochem.</i> 1998 Aug 15;256(1):119-27.
	W	Berghem LE, Pettersson LG, et al, The mechanism of enzymatic cellulose degradation. Purification and some properties of two different 1,4beta-glucan glucanohydrolases from <i>Trichoderma viride</i> . <i>Eur J Biochem.</i> 1976 Jan 15;61(2):621-30.
	X	Mohagheghi, A, Grohmann, K et al, Isolation and characterization of <i>Acidothermus cellulolyticus</i> gen. nov., sp. nov., a new genus of thermophilic, acidophilic cellulolytic bacteria. <i>1986 Int J Syst Bacteriology</i> 36(3) 435-43.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No.

09/917,376

Applicant(s)/Patent Under

Reexamination

DING ET AL.

Examiner

Sheridan L. Swope

Art Unit

1652

Page 2 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Katz M, Reese ET. Production of glucose by enzymatic hydrolysis of cellulose. Appl Microbiol. 1968 Feb;16(2):419-20.
	V	Mandels, M and Weber, J. The production of cellulases. In: Cellulases and their applications. Advn. Chem Ser v95 p391-414
	W	Gal, L., Gaudin, C. et al, CelG from Clostridium cellulolyticum: a multidomain endoglucanase acting efficiently on crystalline cellulose. J Bacteriol. 1997 Nov;179(21):6595-601.
	X	Ausbel Affinity purification of proteins binding to GST fusion proteins 1996 In: Current Protocols in Molecular Biology, Wiley Unit 20.2

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.